Third Grade NTI Packet Day 1

Monday 3

Which word is spelled correctly?

1. mose   mowse   mowce   mouse

Complete these analogies.

2. square : four :: triangle: _____

3. soccer ball : black and white :: basketball : _____

Correct these sentences.

4. there family has went to the yellowstone national park

_____

5. his homework it is in his backpack

_____

Daily Math Practice

Monday 3

1. $25 + 5 =$ _____

2. $\begin{array}{r} 18 \\ -\ 3 \\ \hline \end{array}$

3. Mark the even numbers.

1 2 3 4 5 6 7 8 9

4. thirteen – five = _____

5. Rainbow stickers cost 10¢ each. How much did it cost Jill to buy 9 stickers?

_____¢

Homophones Homophones are words that sound alike but are spelled differently. They have different meanings too.

see
sea
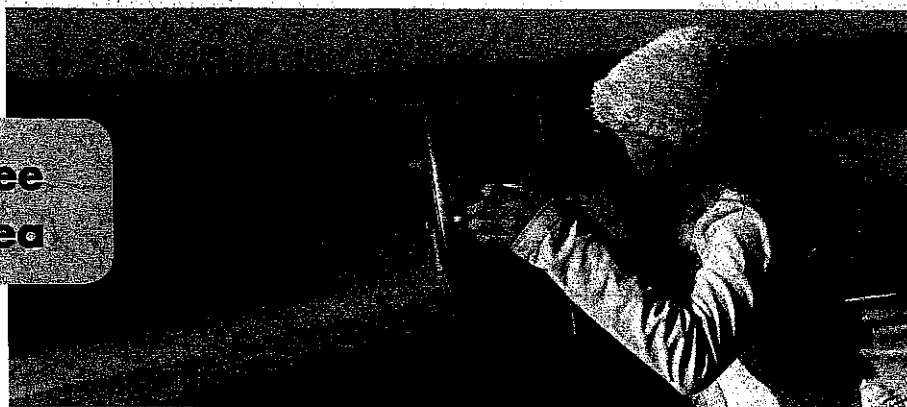
Write these homophone pairs. ✓ Circle your best letter.

fur fir	be bee
peer pier	flew flu
its it's	wheel we'll
their there	sweet suite
blue blew	few phew!

Name_____

Addition • + 1, + 2, + 3, and + 4

1	5	1	6	0	5	8	7	9	5
+1	+2	+3	+4	+2	+1	+3	+4	+1	+2

2	2	4	3	8	2	4	5	1	3
+2	+1	+3	+2	+3	+0	+1	+4	+0	+2

8	3	9	6	3	4	0	3	5	3
+1	+2	+4	+2	+1	+3	+2	+4	+3	+3

6	3	2	4	4	0	6	2	5	1
+1	+4	+1	+2	+3	+4	+2	+2	+3	+3

9	7	4	3	8	7	9	4	3	1
+3	+2	+0	+1	+3	+2	+1	+4	+2	+1

A television set costs $581, and a DVD player costs $289. Mr. Ito paid the cashier $1,000.

(a)   How much did the television set and the DVD player cost altogether?

(b)   How much change did Mr. Ito receive from the cashier?

(a)

The television set and the DVD player cost $ [   ].

(b)

Mr. Ito received $ [   ] in change.

Third Grade
NTI Packet
Day 2

Name:

Wednesday ⬠3

Complete these analogies.

1. Sept. : September :: Nov. : _____

2. Mississippi : river :: Atlantic : _____

Correct these sentences.

3. gabriel said i returned the library book last tuesday

_____

4. we listened to the song cherish on the radio

_____

Use context clues to determine the meaning of the bolded word below.

5. He hadn't had lunch and was **famished** by dinnertime.

_____

_____

Daily Math Practice   # Wednesday ⟨3⟩

1. 32 + 8 = _____

2. 18
     − 6

3.

= _____¢

4. Fill in the correct symbol.

< = >

169 ◯ 183

5. Scout Troop 27 went on a trip to a farm. They left at 9:00. The trip took 2 hours. Show the time they arrived at the farm.
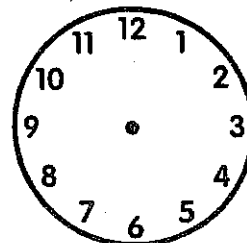
i   *t*   *u*   *w*   *e*   *l*   *b*

h   *f*   *k*   *r*   *s*   *j*   *p*

Write these rhyming words.

keep   peep   jeep   beep

jet   pet   set   wet

hill   bill   fill   will

true   blue   few   flew

Subtraction • – 0, – 1, – 2, – 3, & – 4

3 −1	11 −2	3 −3	5 −4	6 −4
4 −3	5 −0	6 −3	7 −4	10 −3
9 −2	4 −4	9 −3	7 −0	12 −3
12 −3	3 −2	10 −1	11 −4	3 −3
4 −2	6 −3	8 −3	3 −2	10 −3
9 −4	7 −2	11 −2	3 −2	7 −3
3 −1	11 −2	4 −3	10 −2	5 −3
12 −3	10 −2	4 −2	6 −4	8 −1
7 −2	5 −4	11 −3	12 −2	13 −3
9 −3	8 −4	1 −1	7 −4	6 −3

24

Alex has 281 stickers. His sister gives him another 29 stickers.
(a)   How many stickers does Alex have now?
(b)   If Alex gives 99 stickers to his friend, how many stickers does he have left?

(a)

Alex has [   ] stickers now.

(b)

He has [   ] stickers left.

Third Grade

NTI Packet

Day 3

Name:

Friday ④

Combine the two sentences to make one sentence.

1. Joan Schultze is a doctor. She lives in Oregon.

_____

2. Our dog is seven years old. Her name is Molly.

_____

3. My uncle is coming to visit us. He will be here Tuesday.

_____

4. Cinderella swept the steps. Cinderella washed the floor.

_____

5. I am scared of mice. I am scared of spiders, too.

_____

_____

Daily Math Practice

Friday ⟨4⟩

Look at the graph to help you answer the questions.

Favorite Cookies		
Oreo®	🍪	🍪🍪🍪🍪
chocolate chip	🍪	🍪🍪🍪🍪🍪🍪🍪
oatmeal	🍪	🍪🍪
peanut butter	🍪	🍪🍪🍪◗
Fig Newton®	🍪	

🍪 = 2   ◗ = 1
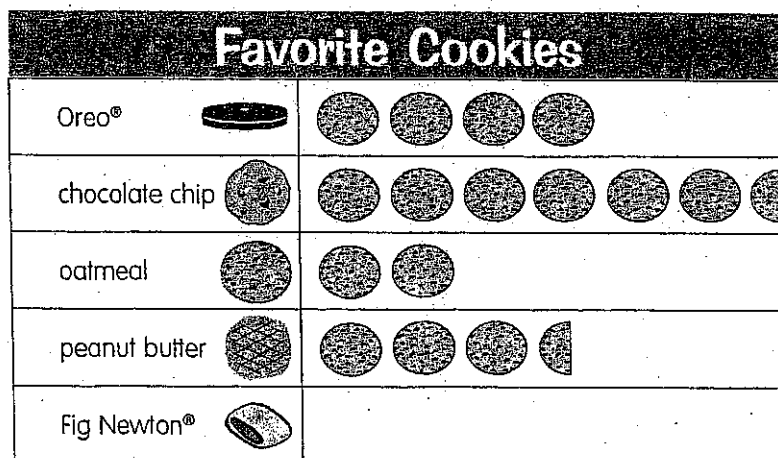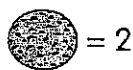
1. How many different kinds of cookies are on the graph? _____

2. How many kids chose chocolate chip? _____

3. Which cookie did no one pick? _____

Nouns Nouns are naming words. The nouns on this page name vegetables.
Write the words. Circle your best word.

squash   carrots   peppers

lettuce   cabbages   leeks

potatoes   peas   broccoli

Complete the sentences. Leave space for margins.

I like to eat

I don't like to eat

Addition • + 5, + 6, + 7, + 8, and + 9

1 + 5	6 + 6	3 + 7	4 + 8	0 + 9	1 + 6	2 + 5	3 + 6	4 + 6	5 + 5
9 + 8	8 + 7	4 + 6	7 + 5	8 + 4	9 + 7	4 + 5	2 + 6	7 + 6	4 + 5
6 + 4	1 + 7	7 + 5	4 + 6	8 + 4	6 + 5	3 + 9	7 + 4	2 + 8	6 + 6
5 + 7	1 + 9	2 + 6	3 + 5	6 + 9	0 + 6	4 + 7	6 + 4	5 + 6	4 + 6
9 + 6	8 + 8	7 + 9	6 + 7	4 + 6	9 + 4	6 + 5	5 + 8	3 + 6	4 + 5

Taneesha has 345 stamps. Stephen has 56 fewer stamps than her. Lily has 9 stamps more than Taneesha.

(a)   How many stamps does Stephen have?
(b)   How many stamps does Lily have?

(a)

Stephen has [   ] stamps.

(b)

Lily has [   ] stamps.

Third Grade
NTI Packet
Day 4

Tuesday 5

Give an antonym for the word below.

1. cheerful _____

Which word is spelled correctly?

2. ate   ar   arr

3. wher   where   werre

Correct these sentences.

4. for her sixth birthday, she wanted a party at chuck e cheese

_____

_____

5. the hours of the store was from 900 until 600

_____

17

Daily Math Practice

Tuesday 5

1. $5 + 8 + 6 =$ _____

2. $9 \div 3 =$ _____

3. Circle the names for 12.

$4 + 8$ $6 + 6$ $13 - 4$

$5 + 9$ 4×3 twelve

4. Write the missing numbers.

116 ____ ____ 119 ____ ____

5. Amy and her parents went on a sailing vacation. It was sunny 9 days of the trip, foggy 2 days, and stormy 3 days. How long were they on vacation?

_____ days

a   d   g   o   c   q

Write the names of breakfast foods.

quiche   cereal   eggs

toast   bagel   bread

Write the phrases.

a quart of grape juice

a good breakfast

Name _____

Time _____

Subtraction • − 5, − 6, − 7, − 8, & − 9

Number Correct _____ /50

18 −5	11 −6	10 −7	9 −8	18 −9
12 −6	17 −7	16 −8	9 −9	10 −5
13 −7	14 −8	16 −9	7 −5	12 −6
12 −8	12 −9	10 −5	15 −6	13 −7
14 −9	16 −5	11 −6	13 −7	14 −8
18 −5	7 −7	11 −7	10 −8	17 −9
13 −6	11 −7	18 −8	10 −9	9 −5
12 −7	10 −8	14 −9	16 −5	8 −6
17 −8	15 −9	11 −5	12 −6	18 −7
9 −9	11 −5	11 −6	7 −7	16 −8

There are 316 boys in Green Valley Elementary School. There are 180 more boys than girls.

(a)   How many girls are in the school?

(b)   What is the total number of students in the school?

(a)

There are [   ] girls in the school.

(b)

The total number of students in the school is [   ].

Third Grade
NTI Packet
Day 5

Combine the two sentences to make one sentence.

1. He wants a baseball glove. He needs it for the game.

_____

2. Jerrod has three sisters. Jerrod is the youngest.

_____

3. We took a walk around the block. We walked an hour.

_____

4. Do you know the time? Do you wear a watch?

_____

5. The ornaments were pretty. There were many of them.

_____

Daily Math Practice   **Friday** ⬡ 5
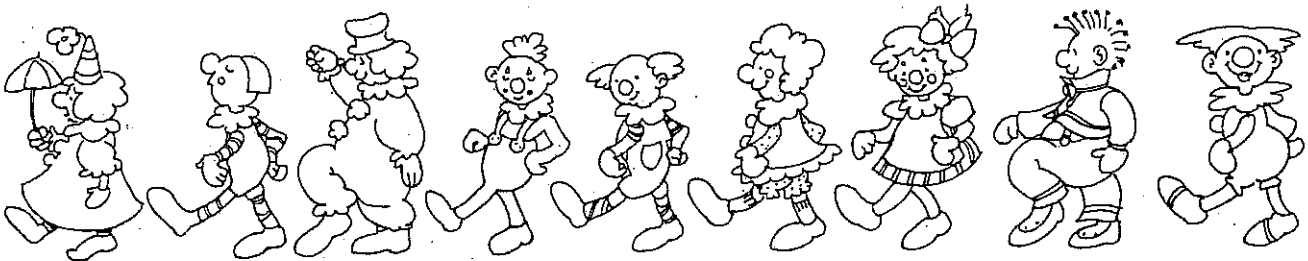
1. Make an **X** on the fifth clown.

2. Circle the eighth clown.

3. Draw a red hat on the second clown.

4. Draw a line under the fourth clown.

5. In what position is the last clown?

twentieth   ninth   twelfth

N M H K U
Y Z V W X

Here are titles of books you may have read. Write the titles. Underline them.

Under My Nose

When We Were Very Young

17 Kings and 42 Elephants

Henry Huggins

Zella, Zack, and Zodiac

Multiplication • x 1, x 2, x 3, and x 4

9	1	0	9	8
x 4	x 1	x 2	x 4	x 2

7	7	6	9	8
x 3	x 1	x 3	x 4	x 4

8	4	6	7	2
x 1	x 3	x 2	x 1	x 4

6	2	1	5	3
x 3	x 3	x 1	x 3	x 1

4	6	1	3	4
x 4	x 4	x 2	x 3	x 2

7	7	1	6	5
x 2	x 3	x 3	x 1	x 4

3	1	8	4	2
x 3	x 2	x 1	x 4	x 1

2	8	9	7	8
x 4	x 1	x 2	x 3	x 4

7	5	1	2	8
x 3	x 4	x 3	x 1	x 4

9	1	1	7	6
x 2	x 3	x 2	x 4	x 3

He
the

There were 378 boys and 209 girls in the school choir last year. 95 boys and 35 girls joined the school choir this year.
(a)   How many students were in the school choir last year?
(b)   How many students joined the school choir this year?

(a)

(_____) students were in the school choir last year.

(b)

(_____) students joined the school choir this year.

Third Grade NTI Packet Day 6

Monday ⑥

Correct these sentences.

1. him and i went to the san diego zoo last weekend

_____

_____

_____

A, B, C, or D?

3. The correct abbreviation for the word "Sunday" is:

   A. Sun.   B. Sun   C. Sun: D. Sund.

4. The /ei/ in "reindeer" sounds most like the vowel sound in:

   A. let   B. term   C. age   D. ice

What is the root or base word?

5. friendly _____

Daily Math Practice **Monday** ⟨ **6** ⟩

1. $14 \div 2 =$ _____

2. $\begin{array}{r} 21 \\ 30 \\ +\ 17 \\ \hline \end{array}$

3. What is the perimeter of this chicken coop?

_____
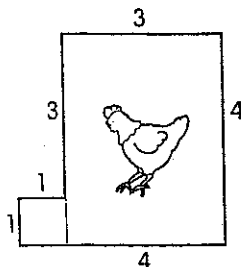
4. Which of these is heaviest?

   ○ car   ○ bus   ○ motorcycle

5. Maurice bought a collar, a catnip mouse, and a bag of kitty litter for his new pet. He gave the clerk $15. If he got back $3 in change, how much did he spend?

$_____

Keys to Legibility

Write the paragraph about the sun.
Make your writing easy to read. Pay attention to the margins.

Earth circles the sun.

Our sun is a large star.

A star is a really hot

ball of gas that gives off

light and heat.

Name _____

Multiplication • x 5, x 6, x 7, x 8, and x 9

9 x 9	1 x 5	0 x 7	9 x 8	8 x 6
7 x 5	7 x 6	6 x 7	9 x 8	8 x 7
8 x 5	4 x 8	6 x 6	7 x 5	2 x 6
6 x 8	2 x 9	1 x 5	5 x 6	3 x 7
4 x 7	6 x 5	1 x 6	3 x 8	4 x 9
7 x 2	7 x 3	9 x 3	6 x 5	5 x 7
3 x 6	1 x 7	8 x 5	4 x 6	2 x 5
2 x 5	8 x 6	9 x 7	7 x 9	8 x 8
7 x 7	5 x 5	1 x 6	2 x 9	8 x 7
9 x 8	1 x 7	1 x 6	7 x 5	6 x 9

Nicholas and his brother each have 421 marbles. Nicholas receives 59 more marbles from his friend.
(a)   How many marbles does Nicholas have now?
(b)   How many marbles do Nicholas and his brother have altogether?

(a)

Nicholas has $\boxed{}$ marbles now.

(b)

Nicholas and his brother have $\boxed{}$ marbles altogether.

Third Grade
NTI Packet
Day 7

Name:

Thursday 13

Past, present, or future?

1. They drove to the mountains to visit Ruby. _____

Which is the correct spelling?

2. meshure   measure   meazure

3. kage   caje   cage

Correct these sentences.

4. dana asked who is in charge here

_____

5. henry couldnt remember the combination to his lock

_____

_____

42

Daily Math Practice

Thursday 13

1. $88 - 49 =$ _____

4. $20 + 16 = 36$, so $36 - \boxed{} = 20$

2. $\begin{array}{r} 792 \\ + 133 \\ \hline \end{array}$

5. Mei Lee dropped her purse and spilled her money. She found 1 quarter, 4 dimes, 3 nickels, and 13 pennies. How much did she find?

_____ ¢

3. Continue the pattern.

6 12 18 ____ ____ ____

____ ____

42

Review

I J Q T F

Write the sentence.

I read about presidents

Write these names of American presidents.

Third President: *Thomas Jefferson*

Sixth President: *John Quincy Adams*

Tenth President: *John Tyler*

Thirteenth President: *Millard Fillmore*

GENERAL REVIEW 1

Solve each problem mentally.

1. 814 + 10 =

2. 617 + 9 =

3. 789 + 35 =

4. 731 + 8 =

5. 258 + 7 =

6. 106 + 10 =

7. 982 + 5 =

8. 450 + 6 =

9. 327 + 55 =

10. 546 + 8 =

Each tennis racket cost $37. Each tennis ball cost $2. Luisa bought a tennis racket and 10 balls.
(a)   How much did 10 balls cost?
(b)   How much did she spend altogether?

(a)

10 balls cost $ ☐ .

(b)

She spent $ ☐ altogether.

Third Grade
NTI Packet
Day 8

Tuesday ⬠15

Correct these sentences.

1. me and sam want to help mrs james wash her car

_____

2. have you ever been on a airplane

_____

Use context clues to determine the meaning of the bolded words below.

3. On Halloween, he will **masquerade** as a ghost by using a sheet.

_____

4. He was **ailing**, so he stayed home from school and went to the doctor.

_____

Statement, command, question, or exclamation?

5. Have you ever seen the Grand Canyon _____

Daily Math Practice

Tuesday ⬡ 15

1. $(18 - 9) \times 4 =$ _____

2. 643
   − 471

3. What units of measure could you use to measure juice?

   a. centimeters   c. liters

   b. ounces   d. pounds

4. Where does the decimal belong in one dollar and 27 cents?

   $127

5. There are 3 glasses of water in each liter bottle. How many liters would 9 people need if they drank 2 glasses each?

   _____ liters

Facts Read the facts below.

Jupiter is a large planet.
Io is a moon of Jupiter.
Earth has one moon.
The sun is just a star.
Fixed stars are far off.
Quasars are big and shiny.

Write the facts about space. Leave room for margins. ✔ Circle your best word.

GENERAL REVIEW 2

●●●●●●●●●●●●●●●●●●●●●●

Solve each problem mentally.

1. 538 + 59 =

2. 944 + 17 =

3. 253 + 99 =

4. 399 + 69 =

5. 822 + 40 =

6. 637 + 56 =

7. 429 + 79 =

8. 746 + 35 =

9. 127 + 99 =

10. 954 + 28 =

Liam put 128 red marbles into Bag A, 215 green marbles into Bag B, and some white marbles into Bag C. He put a total of 500 marbles into the 3 bags.
(a)   How many marbles were there altogether in Bag A and Bag B?
(b)   How many white marbles did he put into Bag C?

(a)

There were ⬚ marbles altogether in Bag A and Bag B.

(b)

He put ⬚ white marbles into Bag C.

Third Grade
NTI Packet
Day 9

Name

Wednesday 15

Is the subject or predicate underlined?

1. Maria and Jason <u>threw a surprise party for their mother</u>. _____

2. <u>The Great Barrier Reef</u> is 1,250 miles long. _____

Correct these sentences.

3. helen keller was learned how to use sign language when she was for

_____

_____

4. the elephant drawed water in using his trunk he sprayed it on his back

_____

_____

Which word is spelled correctly?

5. dangerous   dangerus   dangirus   dangeris

| **Daily Math Practice** | # Wednesday ⟨15⟩ |

1. $126 - 120 = $ _____

2. $\begin{array}{r} 249 \\ + 460 \\ \hline \end{array}$

3. What is the perimeter of this shape?

```
        6 cm
      _____
4 cm |      \  5 cm
     |       \
      --------
        9 cm
```

4. $6 \times 5 = 30$, so $5 \times \boxed{} = 30$.

5. Jasmine baked 2 dozen chocolate chip cookies, 1 dozen oatmeal cookies, and 1 dozen peanut butter cookies for her party. How many cookies did she bake?

_____ cookies
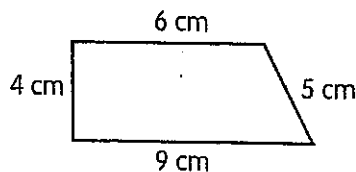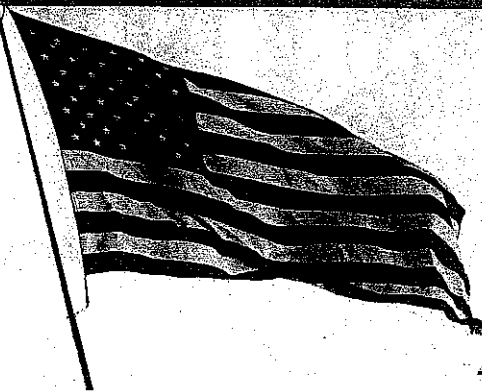
Joinings

Write the names of special days in cursive.

Groundhog Day

Father's Day

Thanksgiving

Labor Day

Independence Day

Washington's Birthday

Veterans Day

Patriot Day

Lincoln's Birthday

School Librarian Day

Joinings These letters are not joined to the letter that follows.

B D F G I L O P Q S T V W X

GENERAL REVIEW 3

● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●

Solve each problem mentally.

1. 776 + 100 =

2. 284 + 136 =

3. 467 + 202 =

4. 392 + 568 =

5. 561 + 407 =

6. 625 + 163 =

7. 549 + 199 =

8. 279 + 459 =

9. 379 + 100 =

10. 878 + 102 =

Question 48

Ben gave 158 baseball cards to Antonio and 45 cards to Harry. He had 42 cards left.
(a)   How many baseball cards did Ben give away?
(b)   How many baseball cards did Ben have in the beginning?

(a)

Ben gave away ⬚ baseball cards.

(b)

Ben had ⬚ baseball cards in the beginning.

Third Grade
NTI Packet
Day 10

Correct these sentences.

1. doesnt you have to brothers and one sister

_____

2. please stand in line for the picture said the teacher

_____

Use context clues to determine the meaning of the bolded word below.

3. The book was so **enthralling**, that we wanted to keep on reading.

_____

Past, present, or future?

4. The plane landed on time at Dallas Fort Worth Airport. _____

5. Her baggage will be sent to her later. _____

48

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1. $5 \times 6 =$ _____
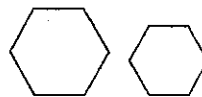
2. two hundred + three hundred =

_____

3. Mrs. Chang made 137 jars of jam. She sold 93 jars. How many jars does she have left?

_____ jars of jam

4. How many inches are in one foot?

a. 18   b. 14   c. 12

5. Are these two shapes congruent?

yes   no

Give a reason for your answer.

_____

$G \quad S \quad L \quad P \quad R \quad B$

Here are some authors and illustrators whose books you may have read.
Write their names.

Brian Pinkney   Jan Brett

Cynthia Rylant   Dr. Seuss

Maurice Sendak

Paul Goble   Lewis Carroll

Eve Bunting   Hugh Lofting

GENERAL REVIEW 4

Solve each problem mentally.

1. 528 − 9 =

2. 720 − 8 =

3. 656 − 8 =

4. 227 − 10 =

5. 489 − 6 =

6. 847 + 100 =

7. 165 − 7 =

8. 274 + 500 =

9. 384 − 3 =

10. 638 − 10 =

Jack's weight is 29 kg. Binh is 9 kg heavier than Jack. Cooper is 8 kg lighter than Binh.

(a)   What is Binh's weight?
(b)   What is Cooper's weight?

(a)

Binh's weight is [   ] kg.

(b)

Cooper's weight is [   ] kg.